

IN THE CLAIMS:

Please add new claims 9-10 as shown.

1. (Cancelled)
2. (Cancelled)
3. (Cancelled)
4. (Cancelled)
5. (Cancelled)
6. (Cancelled)
7. (Original) A wooden, wood-like and/or cellulose-containing substrate coated with a press coat and at least one radiation curable coating layer comprising unreacted double bonds wherein the amount of unreacted double bonds in the substrate after curing of the radiation curable coating layer as measured by IR Chromatography is less than 15% of the total amount of double bonds present in the uncured coating composition.
8. (Original) The substrate according to claim 7, wherein the amount of unreacted double bonds in the substrate as measured by IR Chromatography is less than 10% of the total amount of double bonds present in the uncured coating composition.
9. (New) A wooden, wood-like and/or cellulose-containing substrate coated with a press coat and at least one radiation cured coating layer wherein the substrate has unreacted double bonds, resulting from the radiation cured coating layer, in an amount less than 15% of the total amount of double bonds present in the at least

one radiation cured coating layer prior to curing, as measured by IR Chromatography.

10. (New) A wooden, wood-like and/or cellulose-containing substrate coated with a press coat and having the press coat coated with at least one radiation cured coating layer wherein the substrate has unreacted double bonds, resulting from the radiation cured coating layer, in an amount less than 15% of the total amount of double bonds present in the at least one radiation cured coating layer prior to curing, as measured by IR Chromatography.